



ONYX1033-CIP2.ST25.txt
SEQUENCE LISTING

<110> Johnson, Leisa
Fattaey, Ali
Hermiston, Terry
Shen, Jerry
Laquerre, Sylvie

<120> An Oncolytic Adenovirus

<130> ONYX1033-CIP2

<140> US 10/733,674

<141> 2003-12-11

<150> US 10/303,598

<151> 2002-11-25

<150> US 09/714,409

<151> 2000-11-14

<150> US 60/165,638

<151> 1999-11-15

<160> 25

<170> PatentIn version 3.1

<210> 1

<211> 35

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

<400> 1

gctggtgccg tctcgagtg tgtttttta atagg

35

<210> 2

<211> 35

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

<400> 2

cctattaaaa aaacaccact cgagacggca ccagc

35

ONYX1033-CIP2.ST25.txt

<210> 3

<211> 26

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

<400> 3

gggcggagta actagtatgt gttggg

26

<210> 4

<211> 26

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

<400> 4

cccaacacat actagttact ccgccc

26

<210> 5

<211> 37

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

<400> 5

gtgagcacta gtcgcctggt accatccgga caaagcc

37

<210> 6

<211> 34

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

<400> 6

gtgagcctcg agctcgatcc cgctccgccc ccgg

34

<210> 7
 <211> 31
 <212> DNA
 <213> Artificial Sequences
 <220>
 <223> Adenovirus
 <400> 7
 gctaggatcc gaagggattg acttactcac t 31

<210> 8
 <211> 31
 <212> DNA
 <213> Artificial Sequences
 <220>
 <223> Adenovirus
 <400> 8
 gctagaattc ctcttcaccc tcgtcgtcac t 31

<210> 9
 <211> 20
 <212> DNA
 <213> Artificial Sequences
 <220>
 <223> Adenovirus
 <400> 9
 ggtgacgtag gttttagggc 20

<210> 10
 <211> 21
 <212> DNA
 <213> Artificial Sequences
 <220>
 <223> Adenovirus
 <400> 10

gccataacag tcagccttac c

21

<210> 11

<211> 35

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

<400> 11

gtgagcggat ccgctcgatc ccgctccgcc cccgg

35

<210> 12

<211> 37

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

<400> 12

gtgagcaagc ttcgcctggt accatccgga caaagcc

37

<210> 13

<211> 31

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

<400> 13

cgcggaattc ttttgattg aagccaatat g

31

<210> 14

<211> 30

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

<400> 14
cagtcccggg gtcggatccg ctcggaggag 30

<210> 15

<211> 30

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

<400> 15
ctcctccgag cggatccgac accgggactg 30

<210> 16

<211> 30

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

<400> 16
gcgggaccac cgggtgtatc tcaggaggtg 30

<210> 17

<211> 20

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

<400> 17
gcattctcta gacacaggtg 20

<210> 18

<211> 25

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

ONYX1033-CIP2.ST25.txt

<400> 18
gggcgtaacc gagtaagatt tggcc 25

<210> 19

<211> 31

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

<400> 19
ggcagataat atgtctcatt ttcagtcccg g 31

<210> 20

<211> 31

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

<400> 20
gctaggatcc gaagggattg acttactcac t 31

<210> 21

<211> 31

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus

<400> 21
gctagaattc ctcttcaccc tcgtcgtcac t 31

<210> 22

<211> 21

<212> DNA

<213> Artificial Sequences

<220>

<223> Adenovirus
 <400> 22
 gccataacag tcagccttac c 21

 <210> 23
 <211> 20
 <212> DNA
 <213> Artificial Sequences
 <220>
 <223> Adenovirus
 <400> 23
 ggtgacgtag gttttagggc 20

 <210> 24
 <211> 24
 <212> DNA
 <213> Artificial Sequences
 <220>
 <223> Adenovirus
 <400> 24
 cctttatcca gtgcattgac tggg 24

 <210> 25
 <211> 20
 <212> DNA
 <213> Artificial Sequences
 <220>
 <223> Adenovirus
 <400> 25
 ggagaaagtt tgcagccagg 20